

encephal.txt

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? e au=resink, a?
Ref  Items  Index-term
E1      2  AU=RESINK, A. J.
E2      2  AU=RESINK, A. M.
E3      0  AU=RESINK, A?
E4     25  AU=RESINK, ANNELIES
E5      1  AU=RESINK, E
E6      1  AU=RESINK, J.
E7      1  AU=RESINK, J. J.
E8      4  AU=RESINK, J. W.
E9     31  AU=RESINK, J. W.
E10    17  AU=RESINK, J.W.
E11    20  AU=RESINK, JW
E12    4  AU=RESINK, M E
E13    3  AU=RESINK, M.
E14    2  AU=RESINK, M. E.
E15    4  AU=RESINK, M.E.
E16    1  AU=RESINK, M.E. (LAWRENCE LIVERMORE NATIONAL LAB.
E17    1  AU=RESINK, R. J.
E18    4  AU=RESINK, T
E19    4  AU=RESINK, T.
E20    21  AU=RESINK, T. J.
E21    1  AU=RESINK, T.J.
E22    2  AU=RESINK T*
E23    1  AU=RESINK, TERESE J.
E24    1  AU=RESINK, THERESA
E25    17  AU=RESINK, THERESE
Enter PAGE for more

? s e1-e4
      2  AU=RESINK, A. J.
      2  AU=RESINK, A. M.
      0  AU=RESINK, A?
     25  AU=RESINK, ANNELIES
S1     29  S E1-E4

? rd
>>>W: Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S2     26  RD (UNIQUE ITEMS)

? t s2/3,k/1-26
>>>W: KWIC option is not available in file(s): 399
2/3,k/1 (Item 1 from file: 65)  Links
Inside Conferences
(c) 2009 BLDSC all rts. reserv. All rights reserved.
01190229  Inside Conference Item ID: CNO11676996
Endothelin-1-Induced Phospholipase C-.beta. and D and Protein Kinase C Isoenzyme
Signaling Leading to Hypertrophy in Rat Cardiomyocytes
Lamers, J. M. J.; Eskildsen-Helmond, Y. E. G.; Resink, A. M.; De Jonge, H. W.
Conference: Endothelin IV - 4th International conference ( Endothelin 4; Endothelin
four )
JOURNAL OF CARDIOVASCULAR PHARMACOLOGY , 1995; VOL 26; NUMBER SUP//3 P: S100-S103
Lippincott-Raven, 1995
ISSN: 0160-2446
Language: English Document Type: Conference Papers
Editor: Vane, J.
Location: London
Date: Apr 1995 ( 199504 ) ( 199504 )  Lamers, J. M. J.; Eskildsen-Helmond, Y. E.
G.; Resink, A. M.; De Jonge, H. W.

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2/3,K/2 (Item 1 from file: 143) Links encephal.txt

Biol. & Agric. Index

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0851662 H.W. Wilson Record Number: BBA197042152

Differential susceptibility to neurotoxicity mediated by neurotrophins and neuronal nitric oxide synthase

Samdani, Amer F

Newcamp, Cheryl; Resink, Annelies

Journal of Neuroscience v. 17 (June 15 '97) p. 4633-41

Document Type: Feature Article ISSN: 0270-6474

...Resink, Annelies

2/3,K/3 (Item 1 from file: 399) Links

CA SEARCH(R)

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143020895 CA: 143(2)20895v PATENT

Identification of diagnostic markers for communicable subacute spongiform encephalopathies

Inventor (Author): Resink, Annelies; Rouquette, Magali

Location: Fr.

Assignee: Exonhit Therapeutics S. A.

Patent: PCT International ; WO 200549863 A2 Date: 20050602

Application: WO 2004FR2892 (20041110) *FR 200313275 (20031113) *FR 200314486 (20031210)

Pages: 25 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: C12Q-001/68A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; LZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NZ; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW

Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/4 (Item 2 from file: 399) Links

CA SEARCH(R)

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142477066 CA: 142(26)477066h PATENT

Identification of diagnostic markers for detection of subacute transmissible spongiform encephalopathies in mammals

Inventor (Author): Resink, Annelies; Rouquette, Magali

Location: Fr.

Assignee: Exonhit Therapeutics S.A.

Patent: France Demande ; FR 2862314 A1 Date: 20050520

Application: FR 200313275 (20031113)

Pages: 41 pp.

CODEN: FRXXBL

Language: French

Patent Classifications:

Class: C12Q-001/68A; G01N-033/68B; G01N-033/53B

2/3,K/5 (Item 3 from file: 399) Links

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142086671 CA: 142(6)86671e PATENT
Methods and compositions for the treatment of cognitive deficiencies with ligands for the benzodiazepine peripheral receptor
Inventor (Author): Schweighoffer, Fabien; Desire, Laurent; Resink, Annelies
Location: Fr.
Assignee: Exonhit Therapeutics S. A.
Patent: France Demande ; FR 2856595 A1 Date: 20041231
Application: FR 20037824 (20030627)
Pages: 34 pp.
CODEN: FRXXBL
Language: French
Patent Classifications:
Class: A61K-031/437A; A61P-025/28B

2/3,K/6 (Item 4 from file: 399) Links
CA SEARCH(R)
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141388737 CA: 141(24)388737q PATENT
Phosphodiesterase 4B gene mutations in diagnosis of brain disorders and PDE4B inhibitors for treatment of brain disorders
Inventor (Author): Ait, Ikhlef Ait; Resink, Annelies; Schweighoffer, Fabien
Location: Fr.
Patent: U.S. Pat. Appl. Publ. ; US 20040219552 A1 Date: 20041104
Application: US 486639 (20040212) *FR 200110819 (20010814) *US 983754 (20011025) *WO 2002FR2861 (20020813)
Pages: 36 pp., Cont.-in-part of U.S. Ser. No. 983,754.
CODEN: USXXCO
Language: English
Patent Classifications:
Class: 435006000; c12Q-001/68A; G01N-033/53B; G01N-033/567B

2/3,K/7 (Item 5 from file: 399) Links
CA SEARCH(R)
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141200206 CA: 141(13)200206p PATENT
Methods and compositions for the treatment of ocular degenerative diseases with phosphodiesterase 4B inhibitors binding to the benzodiazepine receptor
Inventor (Author): Schweighoffer, Fabien; Resink, Annelies; Desire, Laurent
Location: Fr.
Assignee: Exonhit Therapeutics S.A.
Patent: France Demande ; FR 2851247 A1 Date: 20040820
Application: FR 20032021 (20030219)
Pages: 68 pp.
CODEN: FRXXBL
Language: French
Patent Classifications:
Class: C07D-471/04A; A61K-048/00B; A61K-031/437B; A61P-027/06B; A61P-027/02B; C07D-231/06B; C07D-213/04B

2/3,K/8 (Item 6 from file: 399) Links
CA SEARCH(R)
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141052354 CA: 141(4)52354t PATENT
Genetic marker for early pre-symptomatic prion diagnostic blood test for
Page 3

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transmissible spongiform encephalopathies

Inventor (Author): Resink, Annelies; Fuentes, Nathalie; Schweighoffer, Fabien

Location: Fr.

Assignee: Exonhit Therapeutics S.A.

Patent: PCT International ; WO 200450908 A1 Date: 20040617

Application: WO 2003EP13523 (20031201) *US PV430360 (20021203)

Pages: 30 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12Q-001/68A; C07K-014/47B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA;

CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR;

HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG;

MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL;

SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW

Designated Regional: BW; GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ;

BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;

HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CT; CM; GA; GN; GQ;

GW; ML; MR; NE; SN; TD; TG

2/3,K/9 (Item 7 from file: 399) Links

CA SEARCH(R)

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141047352 CA: 141(4)47352M PATENT

Methods and compositions for the diagnosis and treatment of neurodegenerative disorders using prostaglandin D2 synthase (PGD2S) mutants and modulators

Inventor (Author): Schweighoffer, Fabien; Resink, Annelies; Desire, Laurent

Location: Fr.

Assignee: Exonhit Therapeutics S.A.

Patent: France Demande ; FR 2848573 A1 Date: 20040618

Application: FR 200215859 (20021213)

Pages: 38 pp.

CODEN: FRXXBL

Language: French

Patent Classifications:

Class: C12Q-001/68A; C07K-014/47B; C12N-015/12B; C12N-015/63B; A61K-031/7088B;

A61P-025/28B

2/3,K/10 (Item 8 from file: 399) Links

CA SEARCH(R)

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140071042 CA: 140(6)71042K PATENT

PPAR-gamma. coactivator 1 (PGC1)-based therapeutic approaches to amyotrophic lateral sclerosis

Inventor (Author): Schweighoffer, Fabien; Resink, Annelies

Location: Fr.

Assignee: Exonhit Therapeutics SA

Patent: PCT International ; WO 200400313 A2 Date: 20031231

Application: WO 2003FR1924 (20030623) *FR 20027783 (20020624) *US PV393261

(20020702)

Pages: 23 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: A61K-031/425A

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;

CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;

IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;

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MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ

Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/11 (Item 9 from file: 399) Links

CA SEARCH(R)
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139275234 CA: 139(18)275234p PATENT
Histone deacetylase and neurodegenerative diseases and methods of drug screening and therapy

Inventor (Author): Schweighoffer, Fabien; Resink, Annelies

Location: Fr.

Assignee: Exonhit Therapeutics S. A.

Patent: PCT International ; WO 200308064 A1 Date: 20031002

Application: WO 2003FR940 (20030325) *FR 20023792 (20020326) *US PV372116 (20020415)

Pages: 31 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: C12Q-001/68A; A61K-031/7088B; A61K-031/00B; A61P-025/00B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MN; MW; MX; MZ; NI; NO; NZ; OM; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/12 (Item 10 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

CA SEARCH(R)
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138383000 CA: 138(25)383000x JOURNAL

Alternative splicing: The fast way to new targets for neuro-degenerative diseases

Author: Resink, Annelies

Location: Exonhit Therapeutics SA, F-75013, Paris, Fr.

Journal: BIOSpektrum

Date: 2003

Volume: 9 Number: 2 Pages: 219-220

CODEN: BOSPDF

ISSN: 0947-0867

Language: German

Publisher: Spektrum Akademischer Verlag

2/3,K/13 (Item 11 from file: 399) Links

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138203092 CA: 138(14)203092x PATENT

A gene for a phosphodiesterase isoenzyme playing a role in excitotoxicity in the etiology of neurodegenerative disease

Inventor (Author): Aïet Ikhlef, Ali; Resink, Annelies; Schweighoffer, Fabien

Location: Fr.

Assignee: Exonhit Therapeutics SA

Patent: PCT International ; WO 200316563 A2 Date: 20030227

Application: WO 2002FR2861 (20020813) *FR 200110819 (20010814)

Pages: 64 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: C12Q-001/68; A61K-031/708; A61K-031/519; A61K-031/437; A61P-025/28;
A61P-009/10; A61P-037/00

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;
CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; T3; TM; TN; TR;
TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG;
CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; SK; TR; BF;
BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/14 (Item 12 from file: 399) Links

CA SEARCH(R)

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137261384 CA: 137(18)261384j PATENT
Genetic marker for scrapie and an early pre-symptomatic prion diagnostic blood test
for encephalopathies

Inventor (Author): Resink, Annelies; Fuentes, Nathalie; Schweighoffer, Fabien

Location: Fr.

Assignee: Exonhit Therapeutics S.A.

Patent: PCT International ; WO 200274986 A2 Date: 20020926

Application: WO 2002EP3013 (20020319) *US PV278670 (20010321) *US PV282463
(20010410)

Pages: 37 pp.

CODEN: PIXXD2

Language: English

Patent Classifications:

Class: C12Q-001/68A; C07K-014/47B; C12N-015/85B; C12N-005/10B

Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;
CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; T3; TM; TN; TR;
TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; CH;
CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI;
CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

2/3,K/15 (Item 13 from file: 399) Links

CA SEARCH(R)

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136066205 CA: 136(5)66205d PATENT

Isoform of calcineurin catalytic subunit associated with neurodegenerative diseases
and methods for diagnosis or treatment of such diseases

Inventor (Author): Aiet Ikhlef, Ali; Resink, Annelies; Schweighoffer, Fabien

Location: Fr.

Assignee: Exonhit Therapeutics SA

Patent: PCT International ; WO 200200872 A2 Date: 20020103

Application: WO 2001FR2058 (20010628) *FR 20008407 (20000629)

Pages: 32 pp.

CODEN: PIXXD2

Language: French

Patent Classifications:

Class: C12N-015/00A; C12N-009/16B; C07K-007/06B; C07K-014/47B; C12Q-001/68B
 Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH;
 CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID;
 IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
 MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA;
 UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
 Designated Regional: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY;
 DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM;
 GA; GN; GW; ML; MR; NE; SN; TD; TG

2/3,K/16 (Item 14 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

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134173463 CA: 134(13)173463s JOURNAL
 Qualitative gene profiling: a novel tool in genomics and in pharmacogenomics that
 deciphers messenger RNA isoforms diversity
 Author: Schweighoffer, Fabien; Ait-Ikhlef, Ali; Resink, AnneLies; Brinkman,
 Brigitte; Melle-Milovanovic, Dominique; Laurent-Puig, Pierre; Kearsey, Jonathan;
 Bracco, Laurent
 Location: ExonHit Therapeutics SA, 75013, Paris, Fr.
 Journal: Pharmacogenomics
 Date: 2000
 Volume: 1 Number: 2 Pages: 187-197
 CODEN: PARMFL
 ISSN: 1462-2416
 Language: English
 Publisher: Ashley Publications Ltd.

2/3,K/17 (Item 15 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

CA SEARCH(R)
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126014222 CA: 126(2)14222f JOURNAL
 Nitric oxide synthase inhibitors: Future therapies for CNS disorders?
 Author: Resink, Annelies; Dawson, Valina L.; Dawson, Ted M.
 Location: School Medicine, Johns Hopkins University, Baltimore, MD, USA
 Journal: CNS Drugs
 Date: 1996
 Volume: 6 Number: 5 Pages: 351-357
 CODEN: CNDREF
 ISSN: 1172-7047
 Language: English
 Publisher: Adis

2/3,K/18 (Item 16 from file: 399) Links

Fulltext available through: STIC Full Text Retrieval Options

CA SEARCH(R)
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121171136 CA: 121(15)171136v JOURNAL
 Growth conditions differentially modulate the vulnerability of developing cerebellar
 granule cells to excitatory amino acids
 Author: Resink, Annelies; Hack, Nicola; Boer, Gerard J.; Balazs, Robert
 Location: Graduate School Neurosciences Amsterdam, Netherlands Institute for Brain
 Research, Meibergdreef 33, 1105, AZ Amsterdam ZO, Neth.
 Journal: Brain Res.

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Date: 1994
Volume: 655 Number: 1-2 Pages: 222-32
CODEN: BRREAP
ISSN: 0006-8993
Language: English

2/3,K/19 (Item 17 from file: 399) [Links](#)
Fulltext available through: STIC Full Text Retrieval Options
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117001494 CA: 117(1)1494k JOURNAL
NMDA treatment and potassium-induced depolarization selectively promote the expression of an NMDA-preferring class of the ionotropic glutamate receptors in cerebellar granule neurons
Author: Balazs, Robert; Resink, Annelies; Hack, Nicola; van der Valk, Jan B. F.; Kumar, Kesheva N.; Michaelis, Elias
Location: Netherlands Inst. Brain Res., Amsterdam, Neth.
Journal: *Neurosci. Lett.*
Date: 1992
Volume: 137 Number: 1 Pages: 109-113
CODEN: NELEDS
ISSN: 0304-3940
Language: English

2/3,K/20 (Item 18 from file: 399) [Links](#)
Fulltext available through: STIC Full Text Retrieval Options
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115199408 CA: 115(19)199408k JOURNAL
Membrane depolarization and the expression of glutamate receptors in cerebellar granule cells
Author: van der Valk, Jan B. F.; Resink, Annelies; Balazs, Robert
Location: Res. Inst. Toxicol., Univ. Utrecht, 3508 TD, Utrecht, Neth.
Journal: *Eur. J. Pharmacol.*
Date: 1991
Volume: 201 Number: 2-3 Pages: 247-50
CODEN: EJPHAZ
ISSN: 0014-2999
Language: English

2/3,K/21 (Item 19 from file: 399) [Links](#)
Fulltext available through: STIC Full Text Retrieval Options
CA SEARCH(R)
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112230017 CA: 112(25)230017w JOURNAL
Neurohypophyseal hormone receptors in the rat thymus, spleen, and lymphocytes
Author: Elands, Jack; Resink, Annelies; De Kloet, E. Ronald
Location: Med. Fac., Univ. Utrecht, 3521 GD, Utrecht, Neth.
Journal: *Endocrinology (Baltimore)*
Date: 1990
Volume: 126 Number: 5 Pages: 2703-10
CODEN: ENDOAO
ISSN: 0013-7227
Language: English

2/3,K/22 (Item 20 from file: 399) [Links](#)
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Fulltext available through: STIC Full Text Retrieval Options
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1122112222 CA: 112(23)211222t JOURNAL
Vasopressin receptor capacity of human blood peripheral mononuclear cells is sex
dependent
Author: Elands, Jack; Van woudenberg, Annelies; Resink, Annelies; De Kloet, E.
Ronald
Location: Med. Fac., Univ. Utrecht, 3521 GD, Utrecht, Neth.
Journal: Brain, Behav., Immun.
Date: 1990
Volume: 4 Number: 1 Pages: 30-8
CODEN: BBIMEW
ISSN: 0889-1591
Language: English

2/3,K/23 (Item 21 from file: 399) Links
Fulltext available through: STIC Full Text Retrieval Options
CA SEARCH(R)
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1120042666 CA: 112(1)4266v JOURNAL
Role of the cell surface-exposed regions of outer membrane protein PhoE of
Escherichia coli K12 in the biogenesis of the protein
Author: Agterberg, Marja; Adriaanse, Henriette; Tijhaar, Edwin; Resink, Annelies;
Tommassen, Jan
Location: Inst. Mol. Biol. Med. Biotechnol., Univ. Utrecht, 3584 CH, Utrecht, Neth.
Journal: Eur. J. Biochem.
Date: 1989
Volume: 185 Number: 2 Pages: 365-70
CODEN: EJBCAI
ISSN: 0014-2956
Language: English

2/3,K/24 (Item 22 from file: 399) Links
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109086625 CA: 109(11)86625m JOURNAL
Oxytocin receptors in the rat thymus gland
Author: Elands, Jack; Resink, Annelies; De Kloet, E. Ronald
Location: Rudolf Magnus Inst., 3521 GD, Utrecht, Neth.
Journal: Eur. J. Pharmacol.
Date: 1988
Volume: 151 Number: 2 Pages: 345-6
CODEN: EJPHAZ
ISSN: 0014-2999
Language: English

2/3,K/25 (Item 1 from file: 185) Links
Zoological Record Online(R)
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0001377066 BIOSIS No. 05400001625
Mededeeling over ontwikkeling van het mesoblast by *Erinaceus* en *Tupaia*, [Mitteilung
uber Entwicklung des Mesoblast bei *Erinaceus* und *Tupaia*.]

Authors: Resink, A. J.
Source: Helder Tydschr. Ned. Dierk. Ver. 16(2) 1917: (III-IV). [Print]
Page 9

Document Type: Article
 Record Type: Citation
 Authors: Resink, A. J.

2/3,K/26 (Item 2 from file: 185) Links

Zoological Record Online(R)

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0001373769 BIOSIS No. 05300004121

Mededeling over Embryogenese der zoogdieren. [Mitteilung über die Embryogenese der
 Saugtiere.]

Authors: Resink, A. J.

Source: Helder Tydschr. Ned. Dierk. Ver. 14(2) 1916: (civ-cviii). [Print]

Document Type: Article

Record Type: Citation

Authors: Resink, A. J.

? e rouquette, m?

Ref	Items	Index-term
E1	3	ROUQUETI
E2	105	ROUQUETTE
E3	0	ROUQUETTE, M?
E4	1	ROUQUETTES
E5	1	ROUQUEY
E6	5	ROUQUIDAO
E7	4	ROUQUIE
E8	57	ROUQUIER
E9	1	ROUQUIER BLOCK
E10	2	ROUQUIER BLOCKS
E11	2	ROUQUIERS
E12	82	ROUQUIN
E13	18	ROUR
E14	82	ROURA
E15	1	ROURA & CAYENNE
E16	1	ROURA AREA
E17	2	ROURA MOUNTAINS
E18	1	ROURA MTS
E19	13	ROURACIL
E20	1	ROURAGUES
E21	1	ROURAGUES RESERVE
E22	1	ROURAINE
E23	2	ROURIRON
E24	3	ROURAMIR
E25	1	ROURAN

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? e au=rouquette, magali

Ref	Items	Index-term
E1	2	AU=ROUQUETTE, M.-L.
E2	2	AU=ROUQUETTE, M., JR.
E3	4	AU=ROUQUETTE, MAGALI
E4	1	AU=ROUQUETTE, MICHEL-LOUIS
E5	14	AU=ROUQUETTE, N.
E6	3	AU=ROUQUETTE, N. F.
E7	5	AU=ROUQUETTE, NICOLAS
E8	4	AU=ROUQUETTE, NICOLAS F.
E9	1	AU=ROUQUETTE, P.
E10	13	AU=ROUQUETTE, P.
E11	2	AU=ROUQUETTE, PHILIPPE
E12	1	AU=ROUQUETTE, S

encephal.txt

E13 29 AU=ROUQUETTE, S.
E14 6 AU=ROUQUETTE, SEBASTIEN
E15 9 AU=ROUQUETTE, STEPHANIE
E16 7 AU=ROUQUETTE, Y.
E17 1 AU=ROUQUETTE, YVES
E18 1 AU=ROUQUETTE,A.
E19 6 AU=ROUQUETTEGALLY AM
E20 3 AU=ROUQUETTESANCHEZ S
E21 1 AU=ROUQUETTEVICENTI I
E22 2 AU=ROUQUETTEVINCENTI I
E23 1 AU=ROQUEYROL-POURCEL N
E24 1 AU=ROQUEYROL-POURCEL N.
E25 5 AU=ROQUEYROL-POURCEL NATACHA
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? s e3
S3 4 AU='ROUQUETTE, MAGALI'

? t 3,k/1-4
>>>E: Set 3,k does not exist

? rd
>>>W: Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S4 4 RD (UNIQUE ITEMS)

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>>>W: KWIC option is not available in file(s): 399
4/3,k/1 (Item 1 from file: 399) Links
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143020895 CA: 143(2)20895v PATENT
Identification of diagnostic markers for communicable subacute spongiform
encephalopathies
Inventor (Author): Resink, Annelies; Rouquette, Magali
Location: Fr.
Assignee: Exonhit Therapeutics S. A.
Patent: PCT International ; WO 200549863 A2 Date: 20050602
Application: WO 2004FR2892 (20041110) *FR 200313275 (20031113) *FR 200314486
(20031210)
Pages: 25 pp.
CODEN: PIXXD2
Language: French
Patent Classifications:

Class: C12Q-001/68A
Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NZ; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

4/3,k/2 (Item 2 from file: 399) Links
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142477066 CA: 142(26)477066h PATENT
Page 11

encephal.txt

Identification of diagnostic markers for detection of subacute transmissible spongiform encephalopathies in mammals
Inventor (Author): Resink, Annelies; Rouquette, Magali
Location: Fr.
Assignee: Exonhit Therapeutics S.A.
Patent: France Demande ; FR 2862314 A1 Date: 20050520
Application: FR 200313275 (20031113)
Pages: 41 pp.
CODEN: FRXXBL
Language: French
Patent Classifications:
Class: C12Q-001/68A; G01N-033/68B; G01N-033/53B

4/3,K/3 (Item 3 from file: 399) Links
Fulltext available through: STIC Full Text Retrieval Options
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129025999 CA: 129(3)25999c JOURNAL
Xanthine oxidoreductase is asymmetrically localized on the outer surface of human endothelial and epithelial cells in culture
Author: Rouquette, Magali; Page, Susanna; Bryant, Richard; Benboubetra, Mustapha; Stevens, Cliff R.; Blake, David R.; Whish, William D.; Harrison, Roger; Tosh, David
Location: Department of Biology and Biochemistry, University of Bath, Bath, UK, BA2 7AY
Journal: FEBS Lett.
Date: 1998
Volume: 426 Number: 3 Pages: 397-401
CODEN: FEBLAL
ISSN: 0014-5793
Language: English
Publisher: Elsevier Science B.V.

4/3,K/4 (Item 4 from file: 399) Links
Fulltext available through: STIC Full Text Retrieval Options
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127260879 CA: 127(19)260879f JOURNAL
Expression of xanthine oxidase activity in human endothelial cells as a function of cell density
Author: Rouquette, Magali; Stevens, Cliff; Blake, David R.; Harrison, Roger; Whish, Joan; Whish, William D.
Location: School Biology and Biochemistry, University Bath, Bath, UK, BA2 7AY
Journal: Biochem. Soc. Trans.
Date: 1997
Volume: 25 Number: 3 Pages: 532S
CODEN: BCSTB5
ISSN: 0300-5127
Language: English
Publisher: Portland Press

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